Applicant: Jeffrey A. Anderson Attorney's Docket No.: 14917.0002

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AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 7, lines 8-19 of the specification with the following paragraph, which includes markings to show the desired changes.

FIG. 3 is perspective showing an expanded web framing member made with optional flanges 302 303 and darts or dimples 301 that can enhance the structural properties of the web elements 302, and the member. The expanded slots form regions of stress in the member, which can enhance or degrade the structural properties of the member. The darts or dimples 301, or flanges 303, can reduce stress in the member introduced during expanding, thereby strengthening the member. The flanges 303 and darts 301 can be incorporated, for example, during the roll forming operation of manufacture, or by stamping or rolling in to the sheet prior, to or after the shaping operation. The shape and configuration of the darts 301 and flanges 303 can be adjusted to any length, shape or depth in order to achieve the desired objectives. FIG. 3A shows a cross section of the member of FIG. 3 through the flanged area of the web element 302 and depicts flanges 302 303. FIG. 3B shows a cross section of the members of FIG. 3 through the dimpled or darted area 301.